

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	138210	"427".clas.	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/09 10:35
L2	30783	1 and (color or colour or chromat\$4 or achromat\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/09 10:36
L3	51846	1 and (colloid\$4 or suspension or suspend \$4 or dispers\$5)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/09 10:36
L4	63715	1 and (electrostat\$6 or electro-stat\$6 or electric\$5 or charg\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/09 10:36
L5	1624	1 and ((lattice\$4 or array \$4 or align\$6) with particle)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/09 10:36
L6	37196	1 and ("(meth)acryl\$4" or acryl\$4 or methacryl \$4 or polyacryl\$4 or polymethacryl\$4 or \$4styrene)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/09 10:37
L7	251	2 and 3 and 4 and 5 and 6	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/09 10:37
L8	5185	1 and (refract\$4 adj index)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/09 10:37
L9	56	7 and 8	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/09 10:37
L10	24540	427/58-126.6.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/09 10:38
L11	8	9 and 10	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/09 10:38
L12	768661	(color or colour or chromat\$4 or achromat \$4)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/09 10:44
L13	1060490	(colloid\$4 or suspension or suspend \$4 or dispers\$5)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/09 10:44
L14	4578547	(electrostat\$6 or electro-stat\$6 or electric\$5 or charg\$4)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/09 10:44

L15	560509	("(meth)acryl\$4" or acryl\$4 or methacryl\$4 or polyacryl\$4 or polymethacryl\$4 or \$4styrene)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/09 10:44
L16	6513	((latic\$4 or array\$4 or align\$6) with particle)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/09 10:45
L17	11	12 and 13 and 14 and 15 and 16	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/09 10:45
L18	96432	(refract\$4 adj index)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/09 10:47
L19	6	17 and 18	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/09 10:47
S1	99	("20060182968" "6440340" "6414043" "6261469" "6409907" "4407695" "5571623" "7158709" "20050111807" "6858079" "20020062782" "6433931" "6929764" "20020143073" "7252884" "20060213423" "20070020458" "6010648" "5266238" "5330685" "5342552" "5368781" "6409832" "6436187" "6589629" "4983388" "20030116062" "5948328" "6238631" "6358603" "6456416" "4801411" "6291148" "6468709" "4842837" "5336079" "6287743" "6297000" "6432627" "6858072" "6365309" "6397749" "20060093306" "6103868" "6468730" "4530949" "6287693" "6190638" "6270950" "7105138" ).pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/08 15:49

S2	50	("20060182968" "6440340" "6414043" "6261469" "6409907" "4407695" "5571623" "7158709" "20050111807" "6858079" "20020062782" "6433931" "6929764" "20020143073" "7252884" "20060213423" "20070020458" "6010648" "5266238" "5330685" "5342552" "5368781" "6409832" "6436187" "6589629" "4983388" "20030116062" "5948328" "6238631" "6358603" "6456416" "4801411" "6291148" "6468709" "4842837" "5336079" "6287743" "6297000" "6432627" "6858072" "6365309" "6397749" "20060093306" "6103868" "6468730" "4530949" "6287693" "6190638" "6270950" "7105138" ).pn.	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/08 15:49
S3	17	S2 and (color or colour)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/08 15:50
S4	18	S2 and (color or colour or chromat\$4 or achromat\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/08 16:32
S5	48	S2 and (colloid\$4 or suspension or suspend \$4 or dispers\$5)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/08 16:33
S6	41	S2 and (electrostat\$6 or electro-stat\$6 or electric\$5 or charg\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/08 16:34
S7	21	S2 and ((lattic\$4 or array\$4 or align\$6) with particle)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/08 16:35
S8	5	S4 and S5 and S6 and S7	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/08 16:35

S9	35	S2 and ("(meth)acryl\$4" or acryl\$4 or methacryl\$4 or polyacryl\$4 or polymethacryl\$4 or \$4styrene)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/08 17:13
S10	23	S2 and (refract\$4 adj index)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/08 17:13
S11	4	S8 and S9 and S10	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/08 17:13
S12	4288	(electric\$4 adj double)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/08 17:18
S13	4005	(electric\$4 adj double adj layer)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/08 17:18
S14	903	S13 and (color or colour or chromat\$4 or achromat\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/08 17:18
S15	2100	S13 and (colloid\$4 or suspension or suspend \$4 or dispers\$5)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/08 17:19
S16	4005	S13 and (electrostat\$6 or electro-stat\$6 or electric\$5 or charg\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/08 17:19
S17	168	S13 and ((latic\$4 or array\$4 or align\$6) with particle)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/08 17:19
S18	99	S14 and S15 and S16 and S17	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/08 17:20
S19	87	S18 and ("(meth)acryl\$4" or acryl\$4 or methacryl\$4 or polyacryl\$4 or polymethacryl\$4 or \$4styrene)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/08 17:20
S20	57	S18 and (refract\$4 adj index)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/08 17:20
S21	53	S18 and S19 and S20	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/08 17:21
S22	1	S21 and (mean adj volume adj diameter)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/08 17:22
S23	53	S21 and (apply\$4 or applied or spray\$6 or polymeriz\$6 or cure or cured or curing)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/08 17:24

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